

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	228	715/850.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 10:55
L2	358857	(3d or "three adj dimensional" or "3 dimensional")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 10:55
L3	106	L1 and L2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 10:55
L4	11	("5821942" "5995903" "6078329" "6130672" "6268862" "6322448").PN. OR ("6597380").URPN.	US-PGPUB; USPAT; USOCR	SAME	ON	2010/04/30 10:55
L5	45	("4360831" "4600200" "4631691" "4646075" "4727365" "5276785" "5359703" "5422989" "5608850" "5689628" "5808613").PN. OR ("6346938").URPN.	US-PGPUB; USPAT; USOCR	SAME	ON	2010/04/30 10:56
L6	358857	(3d or "three adj dimensional" or "3 dimensional")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 10:56
L7	0	(widget or "graphical user interface element" or "gui element" or indicator or icon) with ((L6) near2 scene orientation) with (direction\$1 or indicat\$4 or control\$1)	USPAT	SAME	ON	2010/04/30 10:56

L8	2	(widget or "graphical user interface element" or "gui element" or indicator or icon) same ((L6) with scene orientation) same (direction\$1 or indicat\$4 or control\$1)	USPAT	SAME	ON	2010/04/30 10:56
L9	63	(widget or "graphical user interface element" or "gui element" or indicator or icon or coordinate\$4) same ((L6) with ("scene orientation" or position or point or area)) same (left or right or back or behind or up or down or front)	USPAT	SAME	ON	2010/04/30 10:56
L10	119	(L6 with (editing or creating)) and (widget or "gui element" or "graphical user interface element" or indicator or icon or coordinate\$4) same ((up and down) or (left and right) or (front and back) or side) and (click or select or pick or choose)	USPAT	SAME	ON	2010/04/30 10:56
L11	128	(L6 with (editing or creating)) and (widget or "gui element" or "graphical user interface element" or indicator or icon or coordinate\$4) same ((up and down) or (left and right) or (front and back) or side)	USPAT	SAME	ON	2010/04/30 10:57
L12	72	(L6 with (editing or creating)) and (widget or "gui element" or "graphical user interface element" or indicator or icon or coordinate\$4) same ((up and down) or (left and right) or (front and back) or side) and (orientation) and (direction) and (control)	USPAT	SAME	ON	2010/04/30 10:57

L13	51	(L6 with (editing or creating)) and (widget or "gui element" or "graphical user interface element" or indicator or icon or coordinate\$4) same ((up and down) or (left and right) or (front and back) or side) and (orientation) and (direction) and (control) and (indicating)	USPAT	SAME	ON	2010/04/30 10:57
L14	9	"715".clas. and (L13)	USPAT	SAME	ON	2010/04/30 10:57
L15	13	"715".clas. and (L12)	USPAT	SAME	ON	2010/04/30 10:57
L16	27	"715".clas. and (L11)	USPAT	SAME	ON	2010/04/30 10:57
L17	2647	345/419.ccls.	USPAT	SAME	ON	2010/04/30 10:57
L18	21	L11 and L17	USPAT	SAME	ON	2010/04/30 10:57
L19	6	L17 and (change with viewport)	USPAT	SAME	ON	2010/04/30 10:57
L20	65	"345".clas. and (change with viewport)	USPAT	SAME	ON	2010/04/30 10:57
L21	133	x with y with z same indicator same orientation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 10:57
L22	5	x with y with z same (3d or "three dimensional") with indicator same orientation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 10:57
L23	82	x with y with z same (3d or "three dimensional") with control same orientation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 10:58
L24	24	("3d" or "three dimensional" or "three dimension" or "3dimensional" or "3dimension") with orientation with icon	USPAT	SAME	ON	2010/04/30 10:58

L25	23	viewer with orientation with indicator	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/30 10:59
L26	23	("4539585" "4730260" "4845641" "4852184" "4991005" "5280570" "5592248" "5983201" "5999185" "6072496" "6095650" "6111581" "6142628" "6144388" "6208347" "6226001" "6231188" "6492986" "6518963" "6529192" "6563499" "6664956").PN. OR ("7016824").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/30 10:59
L27	2	("3d" or "three dimensional" or "three dimension" or "3dimensional" or "3dimension") with orientation with icon with select	USPAT	SAME	ON	2010/04/30 10:59
L28	121	("3510210" "3621214"). PN. OR ("4539585"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/30 10:59
L29	23	("4539585" "4730260" "4845641" "4852184" "4991005" "5280570" "5592248" "5983201" "5999185" "6072496" "6095650" "6111581" "6142628" "6144388" "6208347" "6226001" "6231188" "6492986" "6518963" "6529192" "6563499" "6664956").PN. OR ("7016824").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/30 11:00
L30	228	715/850.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:00
L31	358857	(3d or "three adj dimensional" or "3 dimensional")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:00

L32	128	(L31 with (editing or creating)) and (widget or "gui element" or "graphical user interface element" or indicator or icon or coordinate\$4) same ((up and down) or (left and right) or (front and back) or side)	USPAT	SAME	ON	2010/04/30 11:00
L33	2647	345/419.ccls.	USPAT	SAME	ON	2010/04/30 11:00
L34	21	L32 and L33	USPAT	SAME	ON	2010/04/30 11:00
L35	169	345/594.ccls.	USPAT	SAME	ON	2010/04/30 11:01
L36	1341	345/619.ccls.	USPAT	SAME	ON	2010/04/30 11:01
L37	243	345/649.ccls.	USPAT	SAME	ON	2010/04/30 11:01
L38	66	345/650.ccls.	USPAT	SAME	ON	2010/04/30 11:01
L39	51	715/836.ccls.	USPAT	SAME	ON	2010/04/30 11:01
L40	99	715/837.ccls.	USPAT	SAME	ON	2010/04/30 11:01
L41	215	715/838.ccls.	USPAT	SAME	ON	2010/04/30 11:01
L42	144	715/850.ccls.	USPAT	SAME	ON	2010/04/30 11:01
L43	83	715/851.ccls.	USPAT	SAME	ON	2010/04/30 11:02
L44	48	715/852.ccls.	USPAT	SAME	ON	2010/04/30 11:02
L45	21	33 and 10	USPAT	SAME	ON	2010/04/30 11:02
L46	0	35 and 10	USPAT	SAME	ON	2010/04/30 11:02
L47	7	36 and 10	USPAT	SAME	ON	2010/04/30 11:02
L48	0	37 and 10	USPAT	SAME	ON	2010/04/30 11:02
L49	1	38 and 10	USPAT	SAME	ON	2010/04/30 11:02
L50	3	39 and 10	USPAT	SAME	ON	2010/04/30 11:03
L51	0	40 and 10	USPAT	SAME	ON	2010/04/30 11:03

L52	0	41 and 10	USPAT	SAME	ON	2010/04/30 11:03
L53	3	42 and 10	USPAT	SAME	ON	2010/04/30 11:03
L54	0	43 and 10	USPAT	SAME	ON	2010/04/30 11:03
L55	0	44 and 10	USPAT	SAME	ON	2010/04/30 11:03
L56	31	45 47 49 50 53	USPAT	OR	ON	2010/04/30 11:03
L57	30	45 47 49 50 53 and 21	USPAT	OR	ON	2010/04/30 11:03
L58	30	45 47 49 50 53 and 23	USPAT	OR	ON	2010/04/30 11:04
L59	2	(control) with ((change view) with orientation) with (viewport scene enviroment VE virtual) and camera and (front back side top bottom) and (editing edit) with (object)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/30 11:04
L60	9	(control) with ((change view) with orientation) with (viewport scene enviroment VE virtual) and camera and (front back side top bottom) and (editing edit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/30 11:04
L61	101	(control) with ((change view) with orientation) with (viewport scene enviroment VE virtual) and camera and (front back side top bottom)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/30 11:04
L62	0	(control) with ((change view) with orientation) with (viewport scene enviroment VE virtual) and camera and (front back side top bottom) and 21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/30 11:05
L63	4	(control) with ((change view) with orientation) with (viewport scene enviroment VE virtual) and camera and (front back side top bottom) and 23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/30 11:05

L64	1	(control) with ((change view) with orientation) with (viewport scene enviroment VE virtual) and camera and (front back side top bottom) and 20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/30 11:05
L65	10	(control) with ((change view) with orientation) with (viewport scene enviroment VE virtual) and camera and (front back side top bottom) and 33	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/30 11:05
L66	13	63 64 65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/30 11:05
L67	358857	(3d or "three adj dimensional" or "3 dimensional")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:06
L68	119	(L67 with (editing or creating)) and (widget or "gui element" or "graphical user interface element" or indicator or icon or cordinate\$4) same ((up and down) or (left and right) or (front and back) or side) and (click or select or pick or choose)	USPAT	SAME	ON	2010/04/30 11:06
L69	165	"view compass" and orientation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:06
L70	675	"view compass"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:06

L71	4	"view compass" and orientation and "345". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:06
L72	2	"view compass" and orientation and "715". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:06
L73	24	view adj compass and orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:07
L74	30	view adj compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:07
L75	1	view adj compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "715"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:07
L76	2	view adj compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "715". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:07
L77	2	view adj compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "345". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:07
L78	397	compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "345". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:08

L79	157	compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "715". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:08
L80	47	compass and orientation (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "715". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:08
L81	93	compass and orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "715". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:08
L82	280	compass and orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "345". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:08
L83	116	compass and orientation (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "345". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:08
L84	82	compass and orientation (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "345". clas. and rotat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:09
L85	33	compass and orientation (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "715". clas. and rotat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:09
L86	0	compass and orientation (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "715". clas. and rotat\$4 with (mouse click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:09

L87	3	compass and orientation (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "715".clas. and rotat\$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:09
L88	11	compass and orientation (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "345".clas. and rotat\$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:09
L89	0	view adj compass and orientation (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "345". clas. and rotat\$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:10
L90	0	view adj compass and orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "345". clas. and rotat\$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:10
L91	0	view adj compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "345".clas. and rotat\$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:10
L92	0	view adj compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and "715".clas. and rotat\$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:10
L93	0	view adj compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat\$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:10

L94	107	compass and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat \$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:10
L95	3	compass orientation (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat \$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:11
L96	36	compass orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat\$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:11
L97	83	compass and orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat \$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:11
L98	100	(modif\$4 chang\$4) orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat \$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:11
L99	0	(modif\$4 chang\$4 click) with orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat \$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:11
L100	0	(select\$4 modif\$4 chang \$4 click) with orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat \$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:12

L101	0	(select\$4 modif\$4 chang \$4 click) orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat\$4 with (mouse or click)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:12
L102	0	(select\$4 modif\$4 chang \$4 click) orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat\$4 with (mouse or click) and widget	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:12
L103	18	(select\$4 modif\$4 chang \$4 click)and orientation and (3d or threedimensional or 3dimensional or "three dimensional" or "3 deminsional") and rotat \$4 with (mouse or click) and widget	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/04/30 11:12

4/ 30/ 2010 11:13:33 AM

**C:\ Documents and Settings\ NAugustine\ My Documents\ EAST\ Workspaces\ 10.627.974 3D
Orientation selection icon.wsp**